OXFORD ENVIRONMENTAL, INC.

Corporate Office:
43 Route 46 East • #702 • Pine Brook, New Jersey 07058
973.244.0600 • Fax 973.244.0722 • tim@oxfordenv.com

201833

# Fax

| | | | |
|---|---|---|---|
| To: | NICK MAGRIPLES, EPA | From: | TIM FRANCISCO |
| Fax: | (732) 906-4182 | Pages: | 18 |
| Phone: | (732) 906-6930 | Date: | 11/17/00 |
| Re: | CORNELL-DUBILIER | CC: | |

☐ Urgent ☐ For Review ☐ Please Comment ☐ Please Reply ☐ Please Recycle

Message:

WASTE CHARACTERIZATION RESULTS FOR DRUM STABILIZATION WASTE.

**ACCREDITED LABORATORIES, INC.**

*Implementing Tomorrow's Technology, Today™...*



**Analytical Data Report**

for

**Oxford Environmental**
43 Rt. 46 East
Pine Brook, NJ 07058

**Project: Cornell - Dublier Electronics**

Accredited Laboratories Case No.: 9289
Date Received: 09/01/00

| Field ID | Laboratory Sample # |
|---|---|
| A02-01 | 200010644 |
| A02-02 | 200010645 |

Accredited Laboratories, Inc. New Jersey Certification Number 12007. This data has been reviewed and accepted by:

Theodore C. Gaydos
Technical Director

(732) 541-2025

*CORPORATE OFFICES*
20 Pershing Avenue
Carteret, New Jersey 07008

FAX (732) 541-1383

**ACCREDITED LABORATORIES, INC.**
20 PERSHING AVENUE
CARTERET, NEW JERSEY 07008
PHONE: (732) 541-2025 / (800) ALI-LABS

13L-00-10
247

# CHAIN OF CUSTODY FORM

PAGE_____ OF _____

| | | | |
|---|---|---|---|
| CLIENT | Oxford Environmental | PROJECT | Lowell-Dobler Electronics |
| ADDRESS | 43 Route 46 E Suite 702 | CONTACT | J. Francisco |
| CITY | Pine Brook | PHONE | 973/244-0600 |
| STATE | NJ ZIP 07058 | FAX | 973/244-0722 |

| ALI SAMPLE # | FIELD ID | *C | **M | DATE / TIME SAMPLED | SAMPLE DESCRIPTION | ANALYSIS |
|---|---|---|---|---|---|---|
| 001064 | A02-01 | 1 | S | 08/31/00 1600 | Soil-Area #2 Comp | PCB, TCLP Metals |
| 001065 | A02-02 | 1 | X | 08/31/00 1600 | Liq-Area #2 Comp. | PCB |
| ~~W690-01~~ | | 1 | X | ~~08/31/00~~ | ~~Hexane wipe T1~~ | ~~PCB~~ No sample JA |
| W690-02 | | 1 | X | 08/31/00 1600 | Hexane wipe T2 | PCB No sample JA |
| W690-03 | | 1 | X | 08/31/00 1600 | Hexane wipe B | PCB No sample JA |
| W690-04 | | 1 | X | 08/31/00 1600 | Hexane wipe C | PCB No sample JA |
| ~~W690-05~~ | | 1 | X | ~~08/31/00~~ 1600 | Hexane wipe ~~B~~ | PCB No sample JA |
| | | | | | | |
| 9/1/00 #001065 matrix: soil | | | | | | |

**M = MATRIX A=AQUEOUS S=SOIL G=SLUDGE P=POTABLE WATER O=OIL F=FILTER K=SOLID Z=OTHER

*C = NO. CONTAINERS

TURNAROUND: 48 Hours (If Blank, Std. 3 weeks)

DELIVERABLES (circle one): (STD) REDUCED FULL NY-ASP CLP I CLP II

| RELINQUISHED BY: PRINT | SIGN | RECEIVED BY: PRINT | SIGN | ORGANIZATION | DATE | TIME | REASON |
|---|---|---|---|---|---|---|---|
| J. Francisco | | W.M. [illegible] | | ALI | 8/31/00 | 4:45 | P.M. |
| W.M. [illegible] | | [illegible] | | ALI | 9/1/00 | 10:00 | Analysis |
| | | | | | | | |

PERSON(S) ASSUMING RESPONSIBILITY FOR SAMPLING: PRINT: J. Francisco SIGN:

COMMENTS

ALI #: 9289

## METHODOLOGY SUMMARY

**PCB's - EPA 8082 (soil/solid)**

A 30 gram portion of solid is mixed with anhydrous sodium sulfate and is extracted with 1:1 methylene chloride and acetone using sonication technique. The extract is separated from the sample by either centrifugation or filtration. The extract is then solvent-exchanged to hexane in a K-D concentrator to a final volume of 10 ml. The extract is injected into a gas chromatograph and the compounds in the GC effluent are detected by an electron capture detector.

**Toxic Characteristic Leaching Procedure - TCLP (EPA Method (1311)**

Before the leaching procedure can be initiated, the information regarding the wet % and dry % solid of the solid sample as well as the utilization of the extraction fluid, either #1 or #2, must be determined.

**For the Metal Analysis**, a mimimum of 100 grams is filtered through 0.6 to 0.8 um glass fiber filter. The filtrate, if any, is saved. A 20X of extracted fluid, either #1 or #2, is charged in the glass or plastic extraction bottle and then rotated at 30 +/- 2 rpm for 18 +/- 2 hours. After rotation, the sample is filtered through 0.6 to 0.8 um glass fiber filter. The filtrate is combined with the initial liquid, if any. This is referred as TCLP Leachate. The contaminants of Metals in the leachate is determined by EPA Method 7471 for mercury, Method 7060 for arsenic, Method 7740 for selenium and Method 6010 (ICAP) and/or Method 7000's (Flame-AA) for the rest of metals.

ACCREDITED LABORATORIES, INC
PCB ORGANIC ANALYSIS DATA

| | | | |
|---|---|---|---|
| CASE NUMBER | 9289 | MATRIX | Soil |
| SAMPLE NUMBER | 0010644 | DILUTION FACTOR | 10 |
| DATA FILE | >G6978 | DATE EXTRACTED | 09/06/00 |
| CLIENT NAME | OE | DATE ANALYZED | 09/06/00 |
| FIELD ID | A02-01 | ANALYZED BY | JEFF |

| CAS# | COMPOUND | UG/KG | | MDL |
|---|---|---|---|---|
| 12674112 | Aroclor-1016 | U | | 275 |
| 11104282 | Aroclor-1221 | U | | 275 |
| 11141165 | Aroclor-1232 | U | | 275 |
| 53469219 | Aroclor-1242 | U | | 275 |
| 12672296 | Aroclor-1248 | U | | 275 |
| 11097691 | Aroclor-1254 | 24200 | I | 275 |
| 11096825 | Aroclor-1260 | U | | 275 |

Percent Solid of 60.7 is used for all target compounds.

B - Indicates compound found in associated blank.
J - Indicates compound concentration found below MDL.
U - Indicates compound analyzed for but not detected.
E - Indicates result exceeds highest calibration standard.
D - Indicates result is based on a dilution.
R - Result exceeds residential surface soil standards.*
I - Result exceeds industrial surface soil standards.*

* Flags are based on New Jersey Soil Cleanup from Site Remediation News Volume 06 Number 1.

ACCREDITED LABORATORIES, INC
PCB ORGANIC ANALYSIS DATA

| | | | |
|---|---|---|---|
| CASE NUMBER | 9289 | MATRIX | Soil |
| SAMPLE NUMBER | 0010645 | DILUTION FACTOR | 10 |
| DATA FILE | >G6979 | DATE EXTRACTED | 09/06/00 |
| CLIENT NAME | OE | DATE ANALYZED | 09/06/00 |
| FIELD ID | A02-02 | ANALYZED BY | JEFF |

| CAS# | COMPOUND | UG/KG | | MDL |
|---|---|---|---|---|
| 12674112 | Aroclor-1016 | U | | 213 |
| 11104282 | Aroclor-1221 | U | | 213 |
| 11141165 | Aroclor-1232 | U | | 213 |
| 53469219 | Aroclor-1242 | U | | 213 |
| 12672296 | Aroclor-1248 | U | | 213 |
| 11097691 | Aroclor-1254 | 18700 | I | 213 |
| 11096825 | Aroclor-1260 | U | | 213 |

Percent Solid of 78.2 is used for all target compounds.

B - Indicates compound found in associated blank.
J - Indicates compound concentration found below MDL.
U - Indicates compound analyzed for but not detected.
E - Indicates result exceeds highest calibration standard.
D - Indicates result is based on a dilution.
R - Result exceeds residential surface soil standards.*
I - Result exceeds industrial surface soil standards.*

* Flags are based on New Jersey Soil Cleanup from Site Remediation News Volume 06 Number 1.

ACCREDITED LABORATORIES, INC
PCB ORGANIC ANALYSIS DATA

| | | | |
|---|---|---|---|
| CASE NUMBER | | MATRIX | Soil |
| SAMPLE NUMBER | PBLK38 | DILUTION FACTOR | 1 |
| DATA FILE | >G6976 | DATE EXTRACTED | 09/06/00 |
| CLIENT NAME | | DATE ANALYZED | 09/06/00 |
| FIELD ID | | ANALYZED BY | JEFF |

| CAS# | COMPOUND | UG/KG | MDL |
|---|---|---|---|
| 12674112 | Aroclor-1016 | U | 16.7 |
| 11104282 | Aroclor-1221 | U | 16.7 |
| 11141165 | Aroclor-1232 | U | 16.7 |
| 53469219 | Aroclor-1242 | U | 16.7 |
| 12672296 | Aroclor-1248 | U | 16.7 |
| 11097691 | Aroclor-1254 | U | 16.7 |
| 11096825 | Aroclor-1260 | U | 16.7 |

Percent Solid of 100. is used for all target compounds.

B - Indicates compound found in associated blank.
J - Indicates compound concentration found below MDL.
U - Indicates compound analyzed for but not detected.
E - Indicates result exceeds highest calibration standard.
D - Indicates result is based on a dilution.

ACCREDITED LABORATORIES, INC.
REGULATED TCLP METALS
INORGANIC ANALYSIS DATA SHEET

Case #: 9289
Sample #: 0010644
Field ID: A02-01
Client Name: OF

Matrix: Leachate
Date Received: 09/01/00

| CAS No. | Element | Result MG/L | MDL MG/L | Dilution Factor | Regulatory Level | Method | Date Analyzed |
|---|---|---|---|---|---|---|---|
| 7440-38-2 | Arsenic | ND | 1.00 | 1 | 5.00 | P | 09/07/00 |
| 7440-39-3 | Barium | ND | .500 | 1 | 100.00 | P | 09/07/00 |
| 7440-43-9 | Cadmium | ND | .100 | 1 | 1.00 | P | 09/07/00 |
| 7440-47-3 | Chromium | ND | .100 | 1 | 5.00 | P | 09/07/00 |
| 7439-92-1 | Lead | 4.20 | .500 | 1 | 5.00 | P | 09/07/00 |
| 7439-97-6 | Mercury | ND | .002 | 2 | .20 | CV | 09/08/00 |
| 7782-49-2 | Selenium | ND | .500 | 1 | 1.00 | P | 09/07/00 |
| 7440-22-4 | Silver | ND | .100 | 1 | 5.00 | P | 09/07/00 |

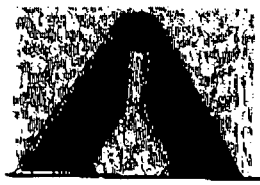
ND - Element analyzed for but not detected.
P - Analyzed by ICP
F - Analyzed by GFA
CV - Analyzed by Cold Vapor
A - Analyzed by flame AA

ACCREDITED LABORATORIES, INC.
REGULATED TCLP METALS
INORGANIC ANALYSIS DATA SHEET

Sample #: PBL050 Matrix: Leachate
Field ID: PREPBLANK Date Prepared: 09/06/00

| CAS No. | Element | Result MG/L | MDL MG/L | Dilution Factor | Regulatory Level | Method | Date Analyzed |
|---|---|---|---|---|---|---|---|
| 7440-38-2 | Arsenic | ND | .500 | 1 | 5.00 | P | 09/06/00 |
| 7440-39-3 | Barium | ND | .250 | 1 | 100.00 | P | 09/06/00 |
| 7440-43-9 | Cadmium | ND | .050 | 1 | 1.00 | P | 09/06/00 |
| 7440-47-3 | Chromium | ND | .050 | 1 | 5.00 | P | 09/06/00 |
| 7439-92-1 | Lead | ND | .250 | 1 | 5.00 | P | 09/06/00 |
| 7439-97-6 | Mercury | ND | .001 | 1 | .20 | CV | 09/08/00 |
| 7782-49-2 | Selenium | ND | .250 | 1 | 1.00 | P | 09/06/00 |
| 7440-22-4 | Silver | ND | .050 | 1 | 5.00 | P | 09/06/00 |

ND Element analyzed for but not detected.
P - Analyzed by ICP CV - Analyzed by Cold Vapor
F - Analyzed by GFA A - Analyzed by flame AA



**ACCREDITED LABORATORIES, INC.**

*Implementing Tomorrow's Technology, Today™*



## Analytical Data Report

for

**Oxford Environmental**
43 Rt. 46 East
Pine Brook, NJ 07058

**Project: Cornell - Dubilier Electronics**

Accredited Laboratories Case No.: 9343
Date Received: 09/06/00

| Field ID | Laboratory Sample # |
|---|---|
| A-4-C-3 | 200010868 |
| A-4-C-2 | 200010869 |
| A-3-C-1 | 200010870 |
| 0831-10 | 200010871 |

Accredited Laboratories, Inc. New Jersey Certification Number 12007. This data has been reviewed and accepted by:

Theodore C. Caydos
Technical Director

**ACCREDITED LABORATORIES, INC.**
20 PERSHING AVENUE
CARTERET, NEW JERSEY 07008
PHONE: (732) 541-2025 / (800) ALI-LABS

# CHAIN OF CUSTODY FORM

PAGE 1 OF 1

| | |
|---|---|
| CLIENT | OXFORD ENVIRONMENTAL |
| ADDRESS | 43 ROUTE 46 EAST, SUITE 702 |
| CITY | PINE BROOK |
| STATE | NJ ZIP 07058 |

| | |
|---|---|
| PROJECT | CORNELL-DUBILIER ELECTRONICS SITE |
| CONTACT | TIM FRANCISCO |
| PHONE | (973) 244-0600 |
| FAX | (973) 244-0722 |

| ALI SAMPLE # | FIELD ID | *C | **M | DATE / TIME SAMPLED | SAMPLE DESCRIPTION | ANALYSIS |
|---|---|---|---|---|---|---|
| 0010868 | A-4-C-3 | 1 | K | 1145 | GRAB SAMPLE-TAR | PCB |
| 0010869 | A-4-C-2 | 1 | K | 1145 | GRAB SAMPLE-TAR | PCB |
| 0010870 | A-3-C-1 | 3 | K | 1200 | COMPOSITE - TAR | PCB |
| 0010871 | 0831-10 | 1 | A/S | 1200 | GRAB SAMPLE-OIL | PCB, Ignitability, TOX* |
| | | | | | | |
| | | | | | | |
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| | | | | | | |
| | | | | | | |
| 9/6/00 | 0831-10 | matrix = sludge | | | | |

**M = MATRIX A=AQUEOUS S=SOIL G=SLUDGE P=POTABLE WATER O=OIL F=FILTER C=CAKE O=OTHER

*C = NO. CONTAINERS TURNAROUND: 1 WEEK (If Blank, Std. 3 weeks)

DELIVERABLES (circle one) STD REDUCED FULL NY-ASP CLP I CLP II

| RELINQUISHED BY: PRINT | RELINQUISHED BY: SIGN | RECEIVED BY: PRINT | RECEIVED BY: SIGN | ORGANIZATION | DATE | TIME | REMARKS |
|---|---|---|---|---|---|---|---|
| T. FRANCISCO | | | | ALI | 9/6/00 | 1750 | |
| | | | | | | | |
| | | | | | | | |

PERSON(S) ASSUMING RESPONSIBILITY FOR SAMPLING: PRINT T. FRANCISCO SIGN:

COMMENTS: * Analyze for TOX only if sample amount is sufficient.
A-3-C-1 composite in lab.
Sample Temp = Ambient

ALI LOG-IN #: 93413

## METHODOLOGY SUMMARY

**PCB's** - EPA 8082 (soil/solid)

A 30 gram portion of solid is mixed with anhydrous sodium sulfate and is extracted with 1:1 methylene chloride and acetone using sonication technique. The extract is separated from the sample by either centrifugation or filtration. The extract is then solvent-exchanged to hexane in a K-D concentrator to a final volume of 10 ml. The extract is injected into a gas chromatograph and the compounds in the GC effluent are detected by an electron capture detector.

**Flash Point** - EPA 1010

The sample is heated at a slow constant rate with continual stirring. A small flame is directed into the cup at regular intervals with simultaneous interruption of stirring. The flash point is the lowest temperature at which application of the test flame ignites the vapor above the sample. The method is followed according to EPA "Test Methods for Evaluating Solid Waste", SW-846, 3rd ed., 1986.

**Total Organic Halides** - (solid)

Approximately 1.0 grams of sample is oxidized by combustion in a bomb containing oxygen under pressure. The chlorine thus liberated from organic matrix is absorbed in a sodium carbonate solution. The amount of chloride in the rinsate is determined by a standard mercuric nitrate solution titrimetrically. Then a 5 gram sample is extracted with deionized distilled water for four hours. The inorganic chloride concentration in the leachate is determined by standard mercuric nitrate solution titrimetrically. The total organic halides is determined by the differences between the total chloride amount generated from the bomb combustion procedure and the inorganic chloride generated from the leachating procedure.

ACCREDITED LABORATORIES, INC
PCB ORGANIC ANALYSIS DATA

| | | | |
|---|---|---|---|
| CASE NUMBER | 9343 | MATRIX | Solid |
| SAMPLE NUMBER | 0010868 | DILUTION FACTOR | 10 |
| DATA FILE | >G7016 | DATE EXTRACTED | 09/11/00 |
| CLIENT NAME | OE | DATE ANALYZED | 09/12/00 |
| FIELD ID | A-4-C-3 | ANALYZED BY | CLIFF |

| CAS# | COMPOUND | UG/KG | MDL |
|---|---|---|---|
| 12674112 | Aroclor-1016 | U | 173 |
| 11104282 | Aroclor-1221 | U | 173 |
| 11141165 | Aroclor-1232 | U | 173 |
| 53469219 | Aroclor-1242 | U | 173 |
| 12672296 | Aroclor-1248 | U | 173 |
| 11097691 | Aroclor-1254 | 6690 | 173 |
| 11096825 | Aroclor-1260 | U | 173 |

Percent Solid of 96.5 is used for all target compounds.

B - Indicates compound found in associated blank.
J - Indicates compound concentration found below MDL.
U - Indicates compound analyzed for but not detected.
E - Indicates result exceeds highest calibration standard.
D - Indicates result is based on a dilution.

ACCREDITED LABORATORIES, INC.
PCB ORGANIC ANALYSIS DATA

| | | | |
|---|---|---|---|
| CASE NUMBER | 9343 | MATRIX | Solid |
| SAMPLE NUMBER | 0010869 | DILUTION FACTOR | 10 |
| DATA FILE | >G7017 | DATE EXTRACTED | 09/11/00 |
| CLIENT NAME | OE | DATE ANALYZED | 09/12/00 |
| FIELD ID | A-4-C-2 | ANALYZED BY | CLIFF |

| CAS# | COMPOUND | UG/KG | MDL |
|---|---|---|---|
| 12674112 | Aroclor-1016 | U | 432 |
| 11104282 | Aroclor-1221 | U | 432 |
| 11141165 | Aroclor-1232 | U | 432 |
| 53469219 | Aroclor-1242 | U | 432 |
| 12672296 | Aroclor-1248 | U | 432 |
| 11097691 | Aroclor-1254 | 26500 | 432 |
| 11096825 | Aroclor-1260 | U | 432 |

Percent Solid of 38.6 is used for all target compounds.

B - Indicates compound found in associated blank.
J - Indicates compound concentration found below MDL.
U - Indicates compound analyzed for but not detected.
E - Indicates result exceeds highest calibration standard.
D - Indicates result is based on a dilution.

ACCREDITED LABORATORIES, INC
PCB ORGANIC ANALYSIS DATA

| | | | |
|---|---|---|---|
| CASE NUMBER | 9343 | MATRIX | Solid |
| SAMPLE NUMBER | 0010870 | DILUTION FACTOR | 20 |
| DATA FILE | >G7018 | DATE EXTRACTED | 09/11/00 |
| CLIENT NAME | OE | DATE ANALYZED | 09/12/00 |
| FIELD ID | A-3-C-1 | ANALYZED BY | CLIFF |

| CAS# | COMPOUND | UG/KG | MDL |
|---|---|---|---|
| 12674112 | Aroclor-1016 | U | 333 |
| 11104282 | Aroclor-1221 | U | 333 |
| 11141165 | Aroclor-1232 | U | 333 |
| 53469219 | Aroclor-1242 | U | 333 |
| 12672296 | Aroclor-1248 | U | 333 |
| 11097691 | Aroclor-1254 | 3070 | 333 |
| 11096825 | Aroclor-1260 | U | 333 |

Percent Solid of 100. is used for all target compounds.

B - Indicates compound found in associated blank.
J - Indicates compound concentration found below MDL.
U - Indicates compound analyzed for but not detected.
E - Indicates result exceeds highest calibration standard.
D - Indicates result is based on a dilution.

ACCREDITED LABORATORIES, INC
PCB ORGANIC ANALYSIS DATA

| | | | |
|---|---|---|---|
| CASE NUMBER | 9343 | MATRIX | Sludge |
| SAMPLE NUMBER | 0010871 | DILUTION FACTOR | 20 |
| DATA FILE | >G7019 | DATE EXTRACTED | 09/11/00 |
| CLIENT NAME | OE | DATE ANALYZED | 09/12/00 |
| FIELD ID | 0831-10 | ANALYZED BY | CLIFF |

| CAS# | COMPOUND | UG/KG | MDL |
|---|---|---|---|
| 12674112 | Aroclor-1016 | U | 362 |
| 11104282 | Aroclor-1221 | U | 362 |
| 11141165 | Aroclor-1232 | U | 362 |
| 53469219 | Aroclor-1242 | U | 362 |
| 12672296 | Aroclor-1248 | U | 362 |
| 11097691 | Aroclor-1254 | 4540 | 362 |
| 11096825 | Aroclor-1260 | U | 362 |

Percent Solid of 92.1 is used for all target compounds.

B - Indicates compound found in associated blank.
J - Indicates compound concentration found below MDL.
U - Indicates compound analyzed for but not detected.
E - Indicates result exceeds highest calibration standard.
D - Indicates result is based on a dilution.

ACCREDITED LABORATORIES, INC
PCB ORGANIC ANALYSIS DATA

| | | | |
|---|---|---|---|
| CASE NUMBER | | MATRIX | Soil |
| SAMPLE NUMBER | PBLK43-A | DILUTION FACTOR | 1 |
| DATA FILE | >G7003 | DATE EXTRACTED | 09/11/00 |
| CLIENT NAME | | DATE ANALYZED | 09/11/00 |
| FIELD ID | | ANALYZED BY | CLIFF |

| CAS# | COMPOUND | UG/KG | MDL |
|---|---|---|---|
| 12674112 | Aroclor-1016 | U | 16.7 |
| 11104282 | Aroclor-1221 | U | 16.7 |
| 11141165 | Aroclor-1232 | U | 16.7 |
| 53469219 | Aroclor-1242 | U | 16.7 |
| 12672296 | Aroclor-1248 | U | 16.7 |
| 11097691 | Aroclor-1254 | U | 16.7 |
| 11096825 | Aroclor-1260 | U | 16.7 |

Percent Solid of 100. is used for all target compounds.

B - Indicates compound found in associated blank.
J - Indicates compound concentration found below MDL.
U - Indicates compound analyzed for but not detected.
E - Indicates result exceeds highest calibration standard.
D - Indicates result is based on a dilution.

ACCREDITED LABORATORIES, INC.
GENERAL CHEMISTRY ANALYSIS DATA

Case #: 9343
Sample #: 0010871
Client Name: OE
Field Number: 0831-10

Matrix: Sludge
Date Received: 09/06/00
% Moisture: 7.9

| ANALYTES | RESULTS | MDL | UNITS | DILUTION FACTOR | METHOD BLANK RESULTS | METHOD BLANK MDL | ANALYSIS DATE |
|---|---|---|---|---|---|---|---|
| Solids, Percent | 92.1 | 0.10 | % | 1. | | | 09/12/00 |
| Flash Point | >200 | 80. | °F | 1. | | | 09/11/00 |
| Total Organic Halogen | 1450. | 10.9 | mg/Kg | 1. | ND | 10.0 | 09/12/00 |